

L Number	Hits	Search Text	DB	Time stamp
1	1	5826081.pn.	USPAT;	2004/01/15 14:08
2	0	709/100-108.ccls.	US-PGPUB	2004/01/15 14:09
3	0	709/100-108.ccls.	USPAT;	2004/01/15 14:10
4	757	718/100.ccls.	US-PGPUB	2004/01/15 14:10
5	541	718/104.ccls.	USPAT;	2004/01/15 14:11
6	0	709/104.ccls.	USPAT	2004/01/15 14:11
-	2722	718.clas.	USPAT	2004/01/14 12:52
-	6571	load near (state or status)	USPAT	2004/01/14 12:54
-	11198	load near2 (state or status)	USPAT	2004/01/14 12:56
-	50	718/105.ccls. and (load near2 (state or status))	USPAT	2004/01/14 12:54
-	21585	load near5 (state or status)	USPAT	2004/01/14 12:56
-	3	((load near2 balanc\$3) and (thread\$1 near (state or status))) and (load near5 (state or status))	USPAT	2004/01/14 13:06
-	73	718/105.ccls. and (load near5 (state or status))	USPAT	2004/01/14 13:07
-	1	((load near2 balanc\$3) and (thread\$1 near (state or status))) and (718/105.ccls. and (load near5 (state or status)))	USPAT	2004/01/14 13:07
-	17	(load near2 balanc\$3) and (thread\$1 near (state or status))	USPAT	2004/01/14 13:07
-	39	718/105.ccls. and (load near (state or status))	USPAT	2004/01/14 13:08
-	0	(load adj balanc\$3 adj thread\$1) near (thread\$1 and starv\$5)	USPAT	2004/01/14 13:09
-	5	load adj balanc\$3 adj thread\$1	USPAT	2004/01/14 13:11
-	0	load adj balanc\$3 adj thread\$1 adj starv\$5	USPAT	2004/01/14 13:10
-	11	thread\$1 adj starv\$5	USPAT	2004/01/14 13:10
-	1	4631674.pn.	USPAT	2004/01/14 13:13
-	1	4631674.pn.	USPAT	2004/01/14 13:15
-	1	starv\$5 near load near balanc\$3	USPAT	2004/01/14 13:17
-	2	(load near balanc\$3) with starv\$5	USPAT	2004/01/14 13:17
-	7742	(state or status) near processor\$1	USPAT;	2004/01/15 07:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5021	(state or status) near processor\$1	USPAT	2004/01/15 07:58
-	369	718/105.ccls.	USPAT	2004/01/15 07:59
-	30	((state or status) near processor\$1) and 718/105.ccls.	USPAT	2004/01/15 08:06
-	77	(sink or least or light\$3) near (source or heav\$4) near neither	USPAT	2004/01/15 08:09
-	1207277	state or status	USPAT	2004/01/15 08:08
-	44	((sink or least or light\$3) near (source or heav\$4) near neither) and (state or status)	USPAT	2004/01/15 08:09
-	102668	(sink or least or light\$3) and (source or heav\$4) and neither	USPAT	2004/01/15 08:17
-	287	718/105.ccls. and (state or status)	USPAT	2004/01/15 08:10
-	66477	(state or status) and ((sink or least or light\$3) and (source or heav\$4) and neither)	USPAT	2004/01/15 08:16
-	39	718/105.ccls. and ((state or status) and ((sink or least or light\$3) and (source or heav\$4) and neither))	USPAT	2004/01/15 08:16
-	1	((sink or least or light\$3) and (source or heav\$4) and neither) near (state or status)	USPAT	2004/01/15 08:18
-	0	"20020099759"	USPAT	2004/01/15 08:19
-	1	"20020099759"	USPAT;	2004/01/15 13:37
			US-PGPUB	



Searching for **PHRASE** **starvation load balancing**.

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[A General Architecture for Load Balancing in a... - Hiroshi Nishikawa \(1993\) \(Correct\) \(7 citations\)](#)

A General Architecture for **Load Balancing** in a Distributed-Memory Environment  
[www.cs.cmu.edu/afs/cs/project/cmcl/archive/Nectar-papers/93icdcs.ps](http://www.cs.cmu.edu/afs/cs/project/cmcl/archive/Nectar-papers/93icdcs.ps)

[Customized Dynamic Load Balancing for a Network of Workstations - Mohammed Javeed \(1995\) \(Correct\) \(4 citations\)](#)

Customized Dynamic **Load Balancing** for a Network of Workstations Mohammed  
[ftp.cs.rochester.edu/pub/papers/systems/96.HPDC.Customized\\_dynamic\\_load\\_balancing.ps.gz](ftp://cs.rochester.edu/pub/papers/systems/96.HPDC.Customized_dynamic_load_balancing.ps.gz)

[Multithreaded approach for dynamic load balancing of parallel... - Chrisochoides \(Correct\)](#)

Multithreaded approach for dynamic **load balancing** of parallel adaptive PDE computations  
 Multithreaded approach for dynamic **load balancing** of parallel adaptive PDE computations Nikos  
 a multithreaded model for the dynamic **load-balancing** of parallel adaptive PDE computations.  
[ftp.npac.syr.edu/pub/docs/sccs/papers/ps/0650/sccs-0683.ps.Z](ftp://npac.syr.edu/pub/docs/sccs/papers/ps/0650/sccs-0683.ps.Z)

[Exploiting Process Lifetime Distributions for Dynamic Load .. - Harchol-Balter, Downey \(1996\) \(Correct\) \(68 citations\)](#)

Process Lifetime Distributions for Dynamic **Load Balancing** Mor Harchol-Balter and Allen B. Downey  
[theory.lcs.mit.edu/~harchol/Papers/TOCS.ps](http://theory.lcs.mit.edu/~harchol/Papers/TOCS.ps)

[Dynamic Load Balancing for the Simulation of Granular... - Renate Knecht, Gregory .. \(1995\) \(Correct\) \(3 citations\)](#)

Tel. 02461) 61-6402 Interner Bericht Dynamic **Load Balancing** for the Simulation of Granular  
 (02461) 61-6402 Interner Bericht Dynamic **Load Balancing** for the Simulation of Granular Materials Renate  
 Barcelona, Spain, pp. 164-169 Dynamic **Load Balancing** for the Simulation of Granular Materials R.  
[www.zam.kfa-juelich.de/zam/docs/printable/ib/ib-94/ib-9428.ps](http://www.zam.kfa-juelich.de/zam/docs/printable/ib/ib-94/ib-9428.ps)

[Use of the Genetic Algorithm for Load Balancing of Sugar Beet .. - Terence Fogarty \(1995\) \(Correct\) \(5 citations\)](#)

Use of the Genetic Algorithm for **Load Balancing** of Sugar Beet Presses Terence C. Fogarty  
 Use of the Genetic Algorithm for **Load Balancing** of Sugar Beet Presses Terence C. Fogarty and  
 one of many food processing applications. 3 **Load Balancing** in the Pressing of Sugar Pulp The press  
[www.ics.uwe.ac.uk/papers/FV1995b.ps](http://www.ics.uwe.ac.uk/papers/FV1995b.ps)

[Performance Characteristics of a Load Balancing Algorithm - Bruce Litow \(1995\) \(Correct\) \(1 citation\)](#)

Performance Characteristics of a **Load Balancing** Algorithm Bruce Litow S. Hossein  
[wolffe@miller.cs.uwm.edu](mailto:wolffe@miller.cs.uwm.edu) Performance of a **Load Balancing** Algorithm Abstract The behavior of a graph  
 of a graph coloring-based, distributed **load balancing** algorithm for a network of processors is  
[www.cs.uwm.edu/~wolffe/publications/jpdc95.ps](http://www.cs.uwm.edu/~wolffe/publications/jpdc95.ps)

[Virtual Data Space - A Universal Load Balancing Scheme - Decker \(1997\) \(Correct\) \(2 citations\)](#)

Virtual Data Space -A Universal **Load Balancing** Scheme Thomas Decker Department of  
 tools have been presented which incorporate **load-balancing** techniques and which support different  
 The need for a universally applicable **balancing**-tool incorporating specific  
[www.uni-paderborn.de/fachbereich/AG/monien/PUBLICATIONS/POSTSCRIPTS/D\\_VDS\\_TR.ps.Z](http://www.uni-paderborn.de/fachbereich/AG/monien/PUBLICATIONS/POSTSCRIPTS/D_VDS_TR.ps.Z)

[Load Balancing and Density Dependent Jump Markov Processes.. - Mitzenbacher \(Correct\)](#)

**Load Balancing** and Density Dependent Jump Markov

**Load Balancing** and Density Dependent Jump Markov Processes

analyzing both static and dynamic randomized **load balancing** strategies. We demonstrate the approach by

[www.cs.berkeley.edu/~mitzen/density.ps](http://www.cs.berkeley.edu/~mitzen/density.ps)

[Load Balancing in the L<sub>p</sub> Norm - Awerbuch, Azar, Grove, Kao, P..](#) (Correct)

**Load Balancing** in the L<sub>p</sub> Norm Baruch Awerbuch

**Load Balancing** in the L<sub>p</sub> Norm Baruch Awerbuch Yossi Azar

jsv@cs.duke.edu Abstract. In the **load balancing** problem, there is a set of servers, and jobs  
[cm.bell-labs.com/who/pk/publications/load-bal.ps](http://cm.bell-labs.com/who/pk/publications/load-bal.ps)

[Load Balancing for Problems with Good Bisectors, and... - Bischof, Ebner, Erlebach](#) (Correct)

**Load Balancing** for Problems with Good Bisectors, and

Abstract This paper studies **load balancing** issues for classes of problems with certain

Two strategies to use Algorithm HF for **load balancing** distributed hierarchical finite element

[www5.informatik.tu-muenchen.de/publikat/inproc/bischof98.ps.gz](http://www5.informatik.tu-muenchen.de/publikat/inproc/bischof98.ps.gz)

[The Quality Of Partitions Produced By An Iterative.. - Bottasso, Flaherty..](#) (1996) (Correct)

The Quality Of Partitions Produced By An Iterative **Load Balancer** Carlo L. Bottasso, Joseph E. Flaherty\*

Of Partitions Produced By An Iterative **Load Balancer** Carlo L. Bottasso, Joseph E. Flaherty\*Can

of partitions produced by an iterative **load balancer** in parallel adaptive finite element

[www.cs.rpi.edu/~ziantzl/Papers/96/LCR\\_PART/lcr.ps.gz](http://www.cs.rpi.edu/~ziantzl/Papers/96/LCR_PART/lcr.ps.gz)

[BALANCE - A Flexible Parallel Load Balancing System for.. - Hui, Chanson, Chui, Lau](#) (1995) (Correct)

**BALANCE**-A Flexible Parallel **Load Balancing** System for Heterogeneous Computing

**BALANCE**-A Flexible Parallel **Load Balancing** System for

**BALANCE**-A Flexible Parallel **Load Balancing** System for Heterogeneous Computing Systems and

[ftp.cs.ust.hk/pub/techreport/95/tr95-42.ps.gz](http://ftp.cs.ust.hk/pub/techreport/95/tr95-42.ps.gz)

[Task Allocation in a Distributed System - John Hine](#) (Correct)

for improvement in response times with the aid of **load balancing**. In recent years, several approaches

[www.mcs.vuw.ac.nz/~hine/Papers/UniForum97.ps.gz](http://www.mcs.vuw.ac.nz/~hine/Papers/UniForum97.ps.gz)

[Replicated Process Allocation for Load Distribution in.. - Jong Kim](#) (1997) (Correct)

4:20 PM 1 / 7 Replicated Process Allocation for **Load** Distribution in Fault-Tolerant Multicomputers

[www.postech.ac.kr/~heejo/papers/tc96308.ps.gz](http://www.postech.ac.kr/~heejo/papers/tc96308.ps.gz)

[Foundation for - Research And](#) (Correct)

**Load Balancing** Networks 3 Sarantos Kapidakis y

**Load Balancing** Networks 3 Sarantos Kapidakis y Department of

and contention guarantees provided by **load balancing** networks, a new class of distributed,

[ftp.ics.forth.gr/lydia/Publications/Mavronic\\_publ1.ps.gz](http://ftp.ics.forth.gr/lydia/Publications/Mavronic_publ1.ps.gz)

[Reconfiguration and Dynamic Load Balancing in Broadcast WDM.. - Baldine, Rouskas](#) (Correct)

Reconfiguration and Dynamic **Load Balancing** in Broadcast WDM Networks Ilia

Reconfiguration and Dynamic **Load Balancing** in Broadcast WDM Networks Ilia Baldine y

confirmed, that if the traffic **load** is not well **balanced** across the available channels, the result is

[www.csc.ncsu.edu/pub/eos\\_users/r/rousкас/Ar0ra/Journals/PNET99.ps.gz](http://www.csc.ncsu.edu/pub/eos_users/r/rousкас/Ar0ra/Journals/PNET99.ps.gz)

[Parallel Sorting by Overpartitioning - Li, al](#) (1994) (Correct) (29 citations)

between processors at most once, and leads to good **load balancing** with high probability. The PSOP

processors at most once, and leads to good **load balancing** with high probability. The PSOP framework can

10% accuracy. Key Words: Parallel Sorting, **Load Balance**, Overpartitioning, Oversampling, COMA and NUMA

[ftp.cs.toronto.edu/pub/reports/csri/295/295.ps.Z](http://ftp.cs.toronto.edu/pub/reports/csri/295/295.ps.Z)

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